

Forum:[Hack Forums](#)

Thread: [*****'s cloud malware project - move your malware to the cloud](#)

***** - June 24, 2012, 10:25 am

Do you hate pirates who steal your work?

Do you hate messing with DRM schemes like HWID?

Do you want to roll out updates to all your users instantly?

Do you want a scalable and secure platform to deliver your malware to customers?

If you answered yes to any of the above, than cloud malware is perfect for you!

Introduction

Harnessing the power of the .net framework, *****'s cloud malware project is an attempt to move .net malware away from traditional builders into the cloud. By harnessing the power of the .net framework and asp.net, many "unsolvable" problems present in the traditional builder + stub method can be now solved.

There are many advantages to such a move, for example piracy will never be a concern again, you will never fear of getting your intellectual property stolen, and updates will appear for all users instantly.

How is it done? well I will move your builder onto an aspx page, and the malware will be built by the server. The result will be sent to users for them to download.

Features

- Client server architecture
- ASPX front end
- Polymorphic builder to suit different user needs(If the malware class itself supports it)
- Microsoft Azure (and other IAAS platforms) compliant

a basic example would be my downloader here:

<http://blockevade.com/>

Requirements

- The malware must be .net
- Modular object orientated design
- The complete malware code should be packaged in a class
- Codedom only, no EOF please

Interested? I can help

If you do not intend to profit off the malware, I can help you migrate it to the cloud for free, as long as it complies with the requirements. PM me for help.

If you do intend to profit, PM me to discuss it.

You can post questions in the comments, I will try my best to answer them.

Bad_P1zza - June 24, 2012, 10:28 am

So what are you offering again?

Are you offering to sell infections?
Took a look at that website, actually pretty cool.

Coiner - June 24, 2012, 10:35 am

(Jun 24, 2012 10:28 AM)Bad_P1zza Wrote: [\[CITE\]](#) So what are you offering again?

Are you offering to sell infections?
Can't you read or you're mentally damaged that you can't comprehend semi-advanced information?
What he basically is offering is converting your Builder in-to a website.

ubbelol - June 24, 2012, 10:36 am

This is pretty damn cool actually. Really like this idea. No more worry for your crypter/RAT/keylogger to get leaked/cracked.

Full support from me on this project!

********* - June 24, 2012, 10:37 am

(Jun 24, 2012 10:28 AM)Bad_P1zza Wrote: [\[CITE\]](#) So what are you offering again?

Are you offering to sell infections?
I'm offering to move your builder onto a webpage
like the example here: <http://blockevade.com/>

try it with <http://blockevade.com/poc.exe>
and test.exe

This is just an example, but in reality, almost all builders for all malware can be moved to the cloud

Coiner - June 24, 2012, 10:37 am

(Jun 24, 2012 10:36 AM)UbbeLoL Wrote: [\[CITE\]](#) This is pretty damn cool actually. Really like this idea. No more worry for your crypter/RAT/keylogger to get leaked/cracked.

Full support from me on this project!
Reverse the binary and create your own builder? People have done it years ago to malware whose sellers didn't sell builders but only bins.

Injector - June 24, 2012, 10:37 am

Very good idea.
Goodluck with this.

ubbelol - June 24, 2012, 10:40 am

(Jun 24, 2012 10:37 AM)BlackArray Wrote: [\[CITE\]](#) Reverse the binary and create your own builder?
People have done it years ago to malware whose sellers didn't sell builders but only bins.
If the output is properly protected creating your builder for it would be a bitch. This is still a good way to decrease leaking/cracking.

********* - June 24, 2012, 10:43 am

(Jun 24, 2012 10:37 AM)BlackArray Wrote: [\[CITE\]](#) Reverse the binary and create your own builder?
People have done it years ago to malware whose sellers didn't sell builders but only bins.
I guess that will always be possible, but not giving your users a builder does protect your intellectual property to an extent

Thanks everyone for the positive feedback!

You can PM me if you are interested in moving your malware, or if you would like to take a look at my source

Support - June 24, 2012, 10:53 am

God dammit, I swear everytime I think of something, I come on HF & some other fucker doing it too!

Lol, nice one OP. Just waiting for every crypter in the market to become 'cloud crypters' now.

?Cooldude? - June 24, 2012, 10:56 am

This is actually a really neat idea. Good luck with it.

DeMoNi - June 24, 2012, 10:58 am

Guess what ? Already done : <http://www.cloudcrypter.net/>

Assault - June 24, 2012, 11:42 am

This is just using ASP.NET & Codedom.

The code isn't so different from a regular winform(not trying to bash the OP).

********* - June 24, 2012, 12:02 pm

Thanks for all the encouragement!

@DeMoNi well it seems like there is nothing new under the sun ?

@Assault pretty much, its much easier than you think, there are just some differences.

Ethernal Five - June 24, 2012, 12:03 pm

Cool, i made something like this for my rat builder. It looked a lot like your example, with just a lot more options.

Meerkat.? - June 24, 2012, 12:44 pm

I doubt that it's going to stop people from pirating your applications but it's a pretty good idea. Aweshum :3

jessman420 - June 25, 2012, 11:02 am

This idea has alot of potential, expecially if you store your encrypted bytes in the cloud and decrypt them into memory, by a simple stub/decryptor. So you stub is only a decrypter, and their is nothing stored in it to cause detections.

infamousnoone - June 25, 2012, 11:07 am

Read this,

Quote:- The malware must be .net

Cried a little on the inside, went on with my day.

********* - June 27, 2012, 10:15 am

(Jun 25, 2012 11:07 AM)infamousnoone Wrote: [\[CITE\]](#) Read this,

Cried a little on the inside, went on with my day.Its just a limitation with asp.net

I mean, sure I can put a java compiler (or any other compiler) into the cgi-bin, but that would no longer be compliant with many IAAS cloud platforms

SIM-747559 - June 27, 2012, 1:28 pm

(Jun 24, 2012 10:58 AM)DeMoNi Wrote: [\[CITE\]](#) Guess what ? Already done :
<http://www.cloudcrypter.net/>

But your prices are pathetic sooo...